

Substitute form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/532,344
		Filing Date	09/02/2005
		First Named Inventor	David Kyle et al
		Group Art Unit	1632
		Examiner Name	
Sheet	2	Attorney Docket Number	026086-033,210

OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
NB/		Boyd C (2001) Inland shrimp farming and the environment. World Aquaculture: 10-12.	
NB/		Boyle J L, Lindsay R C, Stuiber DA (1992b) Contributions of volatile bromophenols to marine associated flavors in fish and seafoods. J Aquatic Food Prod Tech 1:43-63.	
NB/		Childs M T, Dorsett C S, King I B, Ostrander J G, Yamanaka W K (1990) Effects of shellfish consumption on lipoproteins in normolipidemic men. Am J Clin Nutr 51:1020-1027.	
NB/		Connor W E, Lin D S (1982) The effect of shellfish in the diet upon the plasma lipid levels in humans. Metabolism 31:1046-1051.	
NB/		De Oliveira e Silva E R, Seidman C E, Tian J J, Hudgins L C, Sacks F M, Breslow J L (1996) Effects of shrimp consumption on plasma lipoproteins. Am J Clin Nutr 64:712-717.	
		Horrocks L A, Yeo Y K (1999) Health benefits of docosahexaenoic acid (DHA). Pharmacol Res 40:211-225.	
NB/		Jory D (2002) Inland shrimp culture with zero water exchange ponds. Aquaculture Mag:74-77.	
NB/		Kummer C (1992) Food: Farmed Fish. The Atlantic 270:88.	
NB/		Leung P S, Moss S M (2000) Economic Assessment of a Prototype Biosecure Shrimp Growout Facility. In: Bullis R, Pruder G (eds) Controlled and Biosecure Production Systems: Evolution and Integration of Shrimp and Chicken Production Models. World Aquaculture Society, Sidney, Australia, pp 97-106.	
NB/		Middleditch B S et al. (1980) Metabolic profiles of penaeid shrimp: dietary lipids and ovarian maturation. J Chromatogr 195:359-368.	
NB/		Report G (2001) Federal oversight of seafood does not sufficiently protect consumers GAO-01-204. In. GAO, p 62.	
not provided		Sylvia, Graham (1991) Consumer preferences, proximal analysis, and panel scores for three types of cultured and captured salmon. In: Pacific Fisheries Technologists Meeting, Victoria, B. C., Canada, p 26.	
		Tanaka K, Sakai T, Ikeda I, Inaizumi K, Sugano M (1998) Effects of dietary shrimp, squid and octopus on serum and liver lipid levels in mice. Biosci Biotechnol Biochem 62:1369-1375.	
		Uauy-Dagach R, Valenzuela A (1992) Marine oils as a source of omega-3 fatty acids in the diet: how to optimize the health benefits. Prog Food Nutr Sci 16:199-243.	
NB/		USDA (2002a) USDA Nutrient Database for standard reference, Release 15.	
NB/		NRC (1999) The Use of Drugs in Food Animals: Benefits and Risks. In. Committee on Drug Use in Food Animals, Panel on Animal Health, Food Safety, and Public	

	/Valarie Bertoglio/	Date Considered	03/19/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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~~not provided~~

	Health, National Research Council, p 27.	
	Boyle J L, Lindsay R C, Stuijver D A (1992a) Bromophenol distribution in salmon and selected seafoods of fresh and saltwater origin. J Food Sci 57:918-922.	
NB/	Meyers S P, Latscha T (1997) Carotenoids. In: Abramo L, Conklin D, Akiyama D (eds) Crustacean Nutrition World Aquaculture Society, Baton Rouge, pp 164-194.	
NB/	Lorenz, Todd. 1998. A Review of Spirulina as a Carotenoid and Vitamin Source for Cultured Shrimp. Spirulina Pacifica Technical Bulletin #050.	
NB/	Lorenz, Todd. 2008. A Review of the Carotenoid, Astaxanthin, as a Pigment Source and Vitamin for Cultured Penaeus Prawn. www.brineshrimpdirect.com/Food-for-Thought-c85.html .	

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